Osberg v. Foot Locker, Inc., et al., 07-cv-01358 (KBF) (S.D.N.Y.)

Class's Opposition to Defendants' Motion *in Limine* to Exclude Testimony of Christopher Maikels

July 10, 2015

PX1276

PX1276

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MMCALC   (10)    REG0196                    11/27/95    10: 6:45                                      PAGE   1


DO    DOCUMENTATION (INFORMATION)
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 CLIENT:  FWW WOOLWORTH                      CODER:  C MAIKELS
 PROJECT:  STATEMENTS                        TKS CODE:


DO    DOCUMENTATION (NOTES)
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 CALCULATE ESTIMATED BENEFITS FOR 01/01/96 ESTIMATE REGISTER


OP    MMCALC OPTIONS
---------------------
        DB     VALUATION        SS      SAL LIMITS  EDIT DECK   TRACE CALCS   TRACE SS    REC #    LENGTH FOR      DECIMALS FOR
       NAME      DATE        LAW DATE    LAW YEAR   (BLANK, Y)  (BLANK, Y)   (BLANK, Y)  FOR TEST  UNDEF WRKFLDS   UNDEF WRKFLDS
       ----   ------------  ------------ ----------  ----------  -----------  ----------  --------  -------------   -------------
       CB95    1 /  1 / 95      /  /


DL    DATE LABELS
--    -------------

         DATE     '<'     MONTH       DAY        YEAR
LINE    LABEL     '>'     FIELD      FIELD       FIELD
----   --------   -----  ---------- ----------  ----------
   1   $BIRTH       <     MOB        DOB         YOB
```

```
IEF285I   TO600WA.TO600WAR.JOB03015.D0000103.?          SYSOUT
IEF285I   NC.PROD.DMS.MMDATA.MSGS                        KEPT
IEF285I     VOL SER NOS= USR102.
IEF285I   NC.PROD.DMS.MMCALC.MSGS                        KEPT
IEF285I     VOL SER NOS= USR112.
IEF285I   NC.PROD.DMS.TABLES.MAX415                      KEPT
IEF285I     VOL SER NOS= USR105.
IEF285I   SYS95331.T100642.RA000.TO600WAR.CLIPRE         PASSED
IEF285I     VOL SER NOS= WRK231.
IEF373I STEP /MMCALC  / START 95331.1006
IEF374I STEP /MMCALC  / STOP  95331.1010 CPU    OMIN 15.97SEC SRB    OMIN 00.76SEC VIRT   992K SYS   244K EXT    288K SYS    9120K
** STEP/MMCALC  /  NUMBER---3   PROGRAM NAME/DMSCAL10/**
** SWAP-OUTS --------------0    PERFORMANCE-GROUP----1 **
** #P-SWAPOUT-------------0 #P-SWAPIN--------------0 **
** PAGE-OUTS--------------0 PAGE-INS--------------0 **
**  DEVICE       ADDRESS         EXCP COUNT       **
**  3390         2F8                    53        **
**  3390         2F8                     0        **
**  3390         2D4                     0        **
**  3390         293                     0        **
**  3390         29B                     0        **
**  3390         290                     0        **
**  3390         231                     2        **
*********************************************************

IEF202I TO600WAR SORT MMCALC - STEP WAS NOT RUN BECAUSE OF CONDITION CODES
IEF272I TO600WAR SORT MMCALC - STEP WAS NOT EXECUTED.
IEF373I STEP /SORT    / START 95331.1010
IEF374I STEP /SORT    / STOP  95331.1010 CPU    OMIN 00.00SEC SRB    OMIN 00.00SEC VIRT    OK SYS    OK EXT     OK SYS      OK
IEF236I ALLOC. FOR TO600WAR FINISHUP MMCALC
IEF237I 2D4  ALLOCATED TO DD1
IEF237I 231  ALLOCATED TO DD2
IEF142I TO600WAR FINISHUP MMCALC - STEP WAS EXECUTED - COND CODE 0000
IEF285I   SYS95331.T100642.RA000.TO600WAR.TRACE         DELETED
IEF285I     VOL SER NOS= WRK2D4.
IEF285I   SYS95331.T100642.RA000.TO600WAR.CLIPRE        DELETED
IEF285I     VOL SER NOS= WRK231.
IEF373I STEP /FINISHUP/ START 95331.1010
IEF374I STEP /FINISHUP/ STOP  95331.1010 CPU    OMIN 00.01SEC SRB    OMIN 00.00SEC VIRT    4K SYS   200K EXT     4K SYS    9068K
** STEP/FINISHUP/  NUMBER---5   PROGRAM NAME/IEFBR14 /**
** SWAP-OUTS --------------0    PERFORMANCE-GROUP----1 **
** #P-SWAPOUT-------------0 #P-SWAPIN--------------0 **
** PAGE-OUTS--------------0 PAGE-INS--------------0 **
**  DEVICE       ADDRESS         EXCP COUNT       **
**  3390         2D4                     0        **
**  3390         231                     0        **
*********************************************************

IEF375I  JOB /TO600WAR/ START 95331.1006
IEF376I  JOB /TO600WAR/ STOP  95331.1010 CPU    OMIN 16.03SEC SRB    OMIN 00.76SEC
*********************************************************
** W M M ***** DEERFIELD DATA CENTER ***** MVS/ESA 4.3**
*********************************************************
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MMCALC   (10)   REG0196   11/27/95   10: 6:45   PAGE   2

BC   BENEFIT CALCULATION

```
        GROUP                                          AS OF
LINE    FIELD                   STATEMENT              DATE LABEL
----    ----------   ----------------------------------------   ----------
  1                  DO SC(1)/SC(2)/SC(3)/SC(4)/SC(5)/SC(6)
  2                  *   GET 9% FACTOR
  3                  DO TL(1)/TL(2)
  4                  INT1=AGENOW-AGEFLOOR
  5                  LS9FACT=INT1*FACTOR9B+(1-INT1)*FACTOR9A
  6                  *   GET 6.5% FACTOR
  7                  DO TL(3)/TL(4)
  8                  LS65FCT=INT1*FACTOR6B+(1-INT1)*FACTOR6A
  9                  *   GET 6.5% IMMEDIATE FACTOR
 10                  DO TL(5)/TL(6)
 11                  IMM1196=INT1*FACTOR6D+(1-INT1)*FACTOR6C
 12                  *   GET ENHANCED CB ER FACTOR
 13                  ER2=VESTSVC+1.GE.15.AND.YOB.LT.46
 14                  ERF=1
 15    ER2           ERF=(1-((65-AGENOW)*.04))>.6
                     * CASH BALANCE & MIN LUMP SUM
                     CB123195=ACCBEN94*LS9FACT/ERF
 18                  PV123195=ACCBEN94*LS65FCT
 19                  *
 20                  * GET ER FACTOR AT 1/1/96
 21                  ER3=VESTSVC+1.GE.15
 22                  ER1196=(1-((65-AGENOW)*.06))>.4
 23    ER3           ER1196=(1-((65-AGENOW)*.04))>.6
 24                  * GET BENEFIT AMOUNTS
 25                  AGENOWLS=CB123195>PV123195
 26                  SLA65=ACCBEN94/12 ✓
 27                  JS6550ST=SLA65*.91 ✓
 28                  JS6575ST=SLA65*.87 ✓
 29                  JS6500ST=SLA65*.83 ✓
 30                  CL6560=SLA65*.98    ✓
 31                  CL65120=SLA65*.94   ✓
 32                  * GET IMMEDIATE BENEFITS (AT OR OVER 55)
 33                  SLANOW=SLA65*ER1196 ✓
 34                  JSNOW50=SLANOW*.91 ✓
 35                  JSNOW75=SLANOW*.87 ✓
 36                  JSNOW100=SLANOW*.83 ✓
 37                  CLNOW60=SLANOW*.98  ✓
 38                  CLNOW120=SLANOW*.94 ✓
 39                  * GET IMMEDIATE BENEFITS (UNDER 55)
 40                  UNDER=YOB.GE.42 ✓
       UNDER         SLAIMM=CB123195/IMM1196/12 ✓
 42    UNDER         JS50IMM=SLAIMM*.91 ✓
 43                  *-------------------------------------
 44                  MIN65LS=AC123195*10.24675
 45                  CB65LS=CB123195*((1.06)**(65-AGENOW))     } Not Used
 46                  AGE65LS=CB65LS>MIN65LS
 47                  *   CALCULATE BENEFICIARY AMOUNTS
 48                  BENNOW50=JSNOW50*.5 ✓
 49                  BENNOW75=JSNOW75*.75 ✓
 50                  BENNOW00=JSNOW100 ✓
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MMCALC   (10)   REG0196   11/27/95   10: 6:45   PAGE   3

BC   BENEFIT CALCULATION

LINE	GROUP FIELD	STATEMENT	AS OF DATE LABEL
51		* CALCULATE PAYMENT DATE IN 1996	
52		MOP=1	
53		DOP=1 ✓	
54		YOP=96	
55		TURN55=YOB.EQ.41 ✓	
56	TURN55	MOP=MOB ✓	
57	TURN55	XXXX=DOB.GT.15 ✓	
58	XXXX	MOP=MOB+1 ✓	
59	TURN55	YYYY=MOB.EQ.2.AND.DOB.EQ.15	
60	YYYY	MOP=MOB+1	
61	TURN55	THIR=MOP.EQ.13 ✓	
62	THIR	MOP=1 ✓	
63	THIR	YOP=97 ✓	

(handwritten: Could just use DC screen)

(handwritten, circled around lines 59-60: s/b 2/1 see pg 14 of doc NRD)

SC   SERVICE CALCULATION

LINE	RESULT FIELDS DECIMAL YRS	YEARS	MONTHS	DAYS	DATE LABEL	DATE	SERVICE	TYPE SRVC	RNDG CODE	MAX YRS OF SRVC
1	AGEFLOOR				1)	1 / 1 / 1996			3	
					2) $BIRTH	/ /				
2	AGEPLUS1				1)	1 / 1 / 1997			3	
					2) $BIRTH	/ /				
3	AGENOW				1)	1 / 1 / 1996			2	
					2) $BIRTH	/ /				
4	AGE2196				1)	2 / 1 / 1996			2	
					2) $BIRTH	/ /				
5	AGFL2196				1)	2 / 1 / 1996			3	
					2) $BIRTH	/ /				
6	AGPL2196				1)	2 / 1 / 1997			3	
					2) $BIRTH	/ /				

TL   TABLE LOOKUP

LINE	RESULT FIELD	TABLE NAME	TABLE TYPE	LOOKUP FIELD
1	FACTOR9A	GATT900	1	AGEFLOOR
2	FACTOR9B	GATT900	1	AGEPLUS1
3	FACTOR6A	GATT650	1	AGEFLOOR
4	FACTOR6B	GATT650	1	AGEPLUS1
5	FACTOR6C	GATTIMM	1	AGEFLOOR
6	FACTOR6D	GATTIMM	1	AGEPLUS1

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CONTROL TOTALS
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SCREEN    LINES        TOTAL
--------  -----        -----
DO          1           -97.
DO          1         -4092.
OP          1          2479.
DL          1         -3193.
BC         63     -50636240.
SC          6        456059.
TL          6        101727.

TOTAL      79     -50083357.
```

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MMCALC                    DATE:  11/27/95    TIME:  10: 7:42              PAGE   1

       EXACT TL:GATT900        EXACT TL:GATT900        EXACT TL:GATT650
   21.000000      0.174 21.000000      0.174 21.000000      0.575 81.000000      5.361 81.000000      5.361 81.000000      5.959
   22.000000      0.189 22.000000      0.189 22.000000      0.612 82.000000      5.157 82.000000      5.157 82.000000      5.710
   23.000000      0.207 23.000000      0.207 23.000000      0.652 83.000000      4.957 83.000000      4.957 83.000000      5.466
   24.000000      0.225 24.000000      0.225 24.000000      0.695 84.000000      4.761 84.000000      4.761 84.000000      5.229
   25.000000      0.246 25.000000      0.246 25.000000      0.740 85.000000      4.567 85.000000      4.567 85.000000      4.997
   26.000000      0.268 26.000000      0.268 26.000000      0.788 86.000000      4.376 86.000000      4.376 86.000000      4.769
   27.000000      0.292 27.000000      0.292 27.000000      0.840 87.000000      4.187 87.000000      4.187 87.000000      4.546
   28.000000      0.318 28.000000      0.318 28.000000      0.895 88.000000      4.001 88.000000      4.001 88.000000      4.327
   29.000000      0.347 29.000000      0.347 29.000000      0.954 89.000000      3.816 89.000000      3.816 89.000000      4.113
   30.000000      0.379 30.000000      0.379 30.000000      1.016 90.000000      3.636 90.000000      3.636 90.000000      3.904
   31.000000      0.413 31.000000      0.413 31.000000      1.083
   32.000000      0.450 32.000000      0.450 32.000000      1.154
   33.000000      0.491 33.000000      0.491 33.000000      1.229
   34.000000      0.535 34.000000      0.535 34.000000      1.310
   35.000000      0.584 35.000000      0.584 35.000000      1.396
   36.000000      0.637 36.000000      0.637 36.000000      1.488
   37.000000      0.695 37.000000      0.695 37.000000      1.585
   38.000000      0.758 38.000000      0.758 38.000000      1.690
   39.000000      0.827 39.000000      0.827 39.000000      1.801
   40.000000      0.902 40.000000      0.902 40.000000      1.920
   41.000000      0.984 41.000000      0.984 41.000000      2.046
   42.000000      1.074 42.000000      1.074 42.000000      2.182
   43.000000      1.172 43.000000      1.172 43.000000      2.326
   44.000000      1.279 44.000000      1.279 44.000000      2.481
   45.000000      1.396 45.000000      1.396 45.000000      2.646
   46.000000      1.524 46.000000      1.524 46.000000      2.822
   47.000000      1.664 47.000000      1.664 47.000000      3.011
   48.000000      1.818 48.000000      1.818 48.000000      3.213
   49.000000      1.986 49.000000      1.986 49.000000      3.430
   50.000000      2.170 50.000000      2.170 50.000000      3.662
   51.000000      2.372 51.000000      2.372 51.000000      3.911
   52.000000      2.593 52.000000      2.593 52.000000      4.177
   53.000000      2.836 53.000000      2.836 53.000000      4.464
   54.000000      3.102 54.000000      3.102 54.000000      4.772
   55.000000      3.395 55.000000      3.395 55.000000      5.102
   56.000000      3.717 56.000000      3.717 56.000000      5.457
   57.000000      4.071 57.000000      4.071 57.000000      5.840
   58.000000      4.460 58.000000      4.460 58.000000      6.251
   59.000000      4.888 59.000000      4.888 59.000000      6.695
   60.000000      5.361 60.000000      5.361 60.000000      7.174
   61.000000      5.883 61.000000      5.883 61.000000      7.692
   62.000000      6.460 62.000000      6.460 62.000000      8.253
   63.000000      7.100 63.000000      7.100 63.000000      8.861
   64.000000      7.810 64.000000      7.810 64.000000      9.524
   65.000000      8.600 65.000000      8.600 65.000000     10.247
   66.000000      8.425 66.000000      8.425 66.000000      9.996
   67.000000      8.245 67.000000      8.245 67.000000      9.740
   68.000000      8.060 68.000000      8.060 68.000000      9.479
   69.000000      7.870 69.000000      7.870 69.000000      9.215
   70.000000      7.675 70.000000      7.675 70.000000      8.947
   71.000000      7.475 71.000000      7.475 71.000000      8.675
   72.000000      7.271 72.000000      7.271 72.000000      8.401
   73.000000      7.063 73.000000      7.063 73.000000      8.124
   74.000000      6.851 74.000000      6.851 74.000000      7.846
   75.000000      6.637 75.000000      6.637 75.000000      7.568
   76.000000      6.422 76.000000      6.422 76.000000      7.290
   77.000000      6.206 77.000000      6.206 77.000000      7.015
   78.000000      5.991 78.000000      5.991 78.000000      6.744
   79.000000      5.778 79.000000      5.778 79.000000      6.477
   80.000000      5.568 80.000000      5.568 80.000000      6.215
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MMCALC   DATE: 11/27/95   TIME: 10: 7:42   PAGE   2

EXACT TL:GATT650		EXACT TL:GATTIMM		EXACT TL:GATTIMM					
21.000000	0.575	21.000000	15.356	21.000000	15.356	81.000000	5.959	81.000000	5.959	81.000000	5.959
22.000000	0.612	22.000000	15.324	22.000000	15.324	82.000000	5.710	82.000000	5.710	82.000000	5.710
23.000000	0.652	23.000000	15.289	23.000000	15.289	83.000000	5.446	83.000000	5.446	83.000000	5.446
24.000000	0.695	24.000000	15.253	24.000000	15.253	84.000000	5.229	84.000000	5.229	84.000000	5.229
25.000000	0.740	25.000000	15.215	25.000000	15.215	85.000000	4.997	85.000000	4.997	85.000000	4.997
26.000000	0.788	26.000000	15.174	26.000000	15.174	86.000000	4.769	86.000000	4.769	86.000000	4.769
27.000000	0.840	27.000000	15.131	27.000000	15.131	87.000000	4.546	87.000000	4.546	87.000000	4.546
28.000000	0.895	28.000000	15.086	28.000000	15.086	88.000000	4.327	88.000000	4.327	88.000000	4.327
29.000000	0.954	29.000000	15.038	29.000000	15.038	89.000000	4.113	89.000000	4.113	89.000000	4.113
30.000000	1.016	30.000000	14.987	30.000000	14.987	90.000000	3.904	90.000000	3.904	90.000000	3.904
31.000000	1.083	31.000000	14.933	31.000000	14.933						
32.000000	1.154	32.000000	14.876	32.000000	14.876						
33.000000	1.229	33.000000	14.816	33.000000	14.816						
34.000000	1.310	34.000000	14.753	34.000000	14.753						
35.000000	1.396	35.000000	14.686	35.000000	14.686						
36.000000	1.488	36.000000	14.615	36.000000	14.615						
37.000000	1.585	37.000000	14.540	37.000000	14.540						
38.000000	1.690	38.000000	14.461	38.000000	14.461						
39.000000	1.801	39.000000	14.378	39.000000	14.378						
40.000000	1.920	40.000000	14.290	40.000000	14.290						
41.000000	2.046	41.000000	14.198	41.000000	14.198						
42.000000	2.182	42.000000	14.101	42.000000	14.101						
43.000000	2.326	43.000000	13.999	43.000000	13.999						
44.000000	2.481	44.000000	13.892	44.000000	13.892						
45.000000	2.646	45.000000	13.780	45.000000	13.780						
46.000000	2.822	46.000000	13.663	46.000000	13.663						
47.000000	3.011	47.000000	13.541	47.000000	13.541						
48.000000	3.213	48.000000	13.414	48.000000	13.414						
49.000000	3.430	49.000000	13.282	49.000000	13.282						
50.000000	3.662	50.000000	13.144	50.000000	13.144						
51.000000	3.911	51.000000	13.000	51.000000	13.000						
52.000000	4.177	52.000000	12.851	52.000000	12.851						
53.000000	4.464	53.000000	12.695	53.000000	12.695						
54.000000	4.772	54.000000	12.533	54.000000	12.533						
55.000000	5.102	55.000000	12.363	55.000000	12.363						
56.000000	5.457	56.000000	12.186	56.000000	12.186						
57.000000	5.840	57.000000	12.002	57.000000	12.002						
58.000000	6.251	58.000000	11.810	58.000000	11.810						
59.000000	6.695	59.000000	11.609	59.000000	11.609						
60.000000	7.174	60.000000	11.401	60.000000	11.401						
61.000000	7.692	61.000000	11.185	61.000000	11.185						
62.000000	8.253	62.000000	10.961	62.000000	10.961						
63.000000	8.861	63.000000	10.730	63.000000	10.730						
64.000000	9.524	64.000000	10.492	64.000000	10.492						
65.000000	10.247	65.000000	10.247	65.000000	10.247						
66.000000	9.996	66.000000	9.996	66.000000	9.996						
67.000000	9.740	67.000000	9.740	67.000000	9.740						
68.000000	9.479	68.000000	9.479	68.000000	9.479						
69.000000	9.215	69.000000	9.215	69.000000	9.215						
70.000000	8.947	70.000000	8.947	70.000000	8.947						
71.000000	8.675	71.000000	8.675	71.000000	8.675						
72.000000	8.401	72.000000	8.401	72.000000	8.401						
73.000000	8.124	73.000000	8.124	73.000000	8.124						
74.000000	7.846	74.000000	7.846	74.000000	7.846						
75.000000	7.568	75.000000	7.568	75.000000	7.568						
76.000000	7.290	76.000000	7.290	76.000000	7.290						
77.000000	7.015	77.000000	7.015	77.000000	7.015						
78.000000	6.744	78.000000	6.744	78.000000	6.744						
79.000000	6.477	79.000000	6.477	79.000000	6.477						
80.000000	6.215	80.000000	6.215	80.000000	6.215						

MMCALC   DATE: 11/27/95   TIME: 10: 7:42   PAGE   3

DICTIONARY OF FIELDS IN '$WRK'-

	FIELD NAME	LENGTH	TYPE	DEC	DESCRIPTION
113	$BIRTH	8	N	0	DATE LABEL
114	AGEFLOOR	9	N	6	RESULT FIELD
115	AGEPLUS1	9	N	6	RESULT FIELD
116	AGENOW	9	N	6	RESULT FIELD
117	AGE2196	9	N	6	RESULT FIELD
118	AGFL2196	9	N	6	RESULT FIELD
119	AGPL2196	9	N	6	RESULT FIELD
120	FACTOR9A	9	N	3	RESULT FIELD
121	FACTOR9B	9	N	3	RESULT FIELD
122	FACTOR6A	9	N	3	RESULT FIELD
123	FACTOR6B	9	N	3	RESULT FIELD
124	FACTOR6C	9	N	3	RESULT FIELD
125	FACTOR6D	9	N	3	RESULT FIELD
126	INT1	9	N	3	RESULT FIELD
127	LS9FACT	9	N	3	RESULT FIELD
128	LS65FCT	9	N	3	RESULT FIELD
129	IMM1196	9	N	3	RESULT FIELD
130	ER2	1	N	0	RESULT FIELD
131	ER3	1	N	0	RESULT FIELD
132	UNDER	1	N	0	RESULT FIELD
133	MIN65LS	9	N	3	RESULT FIELD
134	AC123195	9	N	3	OPERAND
135	CB65LS	9	N	3	RESULT FIELD
136	AGE65LS	9	N	3	RESULT FIELD
137	TURN55	1	N	0	RESULT FIELD
138	XXXX	1	N	0	RESULT FIELD
139	YYYY	1	N	0	RESULT FIELD
140	THIR	1	N	0	RESULT FIELD

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MMCALC              DATE:  11/27/95    TIME:  10: 7:42             PAGE   4

19346 RECORDS PROCESSED

BC LINE #   NUMBER PROCESSED   NUMBER OVERFLOWS

     1           19346               0
     3           19346               0
     4           19346               0
     5           19346               0
     7           19346               0
     8           19346               0
    10           19346               0
    11           19346               0
    13           19346               0
    14           19346               0
    15            2095               0
    17           19346               0
    18           19346               0
    21           19346               0
    22           19346               0
    23            4337               0
    25           19346               0
    26           19346               0
    27           19346               0
    28           19346               0
    29           19346               0
    30           19346               0
    31           19346               0
    33           19346               0
    34           19346               0
    35           19346               0
    36           19346               0
    37           19346               0
    38           19346               0
    40           19346               0
    41           16492               0
    42           16492               0
    44           19346               0
    45           19346               1
    46           19346               0
    48           19346               0
    49           19346               0
    50           19346               0
    52           19346               0
    53           19346               0
    54           19346               0
    55           19346               0
    56             254               0
    57             254               0
    58             117               0
    59             254               0
    60               2               0
    61             254               0
    62              11               0
    63              11               0

*** CHECK      1 OVERFLOWS ***
```

```
   TTTTTTTTTTTT    00000000      6666666666      00000000       00000000    WW          WW  AAAAAAAAAA   RRRRRRRRRR
   TTTTTTTTTTTT   0000000000    666666666666    0000000000     0000000000   WW          WW  AAAAAAAAAAAA RRRRRRRRRRRR
        TT        00      0000    66        66   00             0000   00    WW        WW AA         AA RR         RR
        TT        00     00 00 66            00  00 00   00    00 00 WW      WW AA         AA RR         RR
        TT        00    00   00 66            00 00  00  00    00  00 WW    WW AA         AA RR         RR
        TT        00   00    00 66666666666   00    00  00   00    00   00  00  WW    WW AAAAAAAAAAAA RRRRRRRRRRRR
        TT        00  00     00 666666666666  00    00  00   00 00   00   00  WW  WW   WW AAAAAAAAAAAA RRRRRRRRRRRR
        TT        00 00      00   66        66  00 00  00    00 00   00 WW WW  WW WW AA         AA RR         RR
        TT        0000       00 66           66 0000        00 0000      00 WW WW  WW WW AA         AA RR         RR
        TT        000        00 66            66 000        00  000       00  WWWW      WWWW AA         AA RR         RR
        TT        0000000000  666666666666    0000000000    0000000000    WWW        WWW AA         AA RR         RR
        TT        00000000     6666666666      00000000       00000000    WW          WW AA         AA RR         RR
```

```
   JJJJJJJJJJ    00000000     3333333333      00000000       11        555555555555         AAAAAAAAAA
   JJJJJJJJJJ   0000000000   3333333333333   0000000000      111       555555555555         AAAAAAAAAAAA
       JJ       00      0000  33        33    00     0000     1111      55                   AA         AA
       JJ       00     00 00            33    00     00 00    11        55                   AA         AA
       JJ       00    00   00           33    00    00   00   11        55                   AA         AA
       JJ       00   00    00  3333     00    00    00   00   11        555555555            AAAAAAAAAAAA
       JJ       00  00     00  3333     00    00   00    00   11        5555555555           AAAAAAAAAAAA
       JJ       00 00      00           33    00 00      00   11               55            AA         AA
   JJ  JJ       0000       00           33    0000       00   11               55            AA         AA
   JJ  JJ       000        00 33        33    000        00   11               55            AA         AA
   JJJJJJJ     0000000000  3333333333333   0000000000  1111111111   555555555555            AA         AA
   JJJJJ        00000000    3333333333      00000000    1111111111   555555555555            AA         AA
```

```
*A END   JOB03015 T0600WAR R130    CHRIS           ROOM      10.17.02 AM 27 NOV 95 STAP0103 DDC1 ACCTNG     JOB03015 END    A*
*A END   JOB03015 T0600WAR R130    CHRIS           ROOM      10.17.02 AM 27 NOV 95 STAP0103 DDC1 ACCTNG     JOB03015 END    A*
*A END   JOB03015 T0600WAR R130    CHRIS           ROOM      10.17.02 AM 27 NOV 95 STAP0103 DDC1 ACCTNG     JOB03015 END    A*
*A END   JOB03015 T0600WAR R130    CHRIS           ROOM      10.17.02 AM 27 NOV 95 STAP0103 DDC1 ACCTNG     JOB03015 END    A*
```

```
*******************************************************************************************************************
*      E N D                                 V P S   R6.1   STC: $VPS                                E N D       *
*******************************************************************************************************************
*                                                                                                               *
*      JOB / PRINTER IDENTIFICATION        | OFF-PRINTER   |            VPS JOB RELATED PRINT STATISTICS          *
*                                          |               |                                                     *
* JOBNAME: T0600WAR  PRINTER NAME: STAP0103 | DATE: 95.331  | ELAPSED PRINT TIME  00.01.32.14  AVG COMP LINE LGTH (Q)------39 *
* JOBID:   JOB03015  VPSLIB MEMBER: STA3    |    11/27/95   | NUMBER LINES PRINTED--------660  AVG COMP LINE LGTH (V)------64 *
*                                          |      MON       | NUMBER PAGES PRINTED----------9  NUMBER VTAM SENDS-----------62 *
*                    GROUP NAME:   VPSGRP01 | TIME: 10.17.02.18 | NUMBER D/S PRINTED------------4  NUMBER STAGING I/O'S---------0 *
*                                                                                                               *
*******************************************************************************************************************
```